

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1-4 (canceled).

Claim 5 (currently amended): A laminated coil comprising:

a laminated body including a non-magnetic body section and magnetic body sections provided on both main surfaces of the non-magnetic body section, the magnetic body sections including a plurality of stacked magnetic layers, the non-magnetic body section including at least one layer of a non-magnetic layer; and

a coil including coil conductors provided in the laminated body, the coil conductors being helically connected; wherein

at least one of the coil conductors is provided inside the non-magnetic body section or on each of the main surfaces of the non-magnetic body section;

at least one of the coil conductors is provided inside the magnetic body sections;
and

the conductor width of the at least one of the coil conductors provided inside the non-magnetic body section ~~and the coil conductors provided on both~~ or on each of the main surfaces of the non-magnetic body section is greater than the conductor width of the other ~~at least one of the~~ at least one of the coil conductors provided in the laminated body ~~inside the~~ inside the magnetic body sections.

Claim 6 (previously presented): The laminated coil according to Claim 5, wherein the conductor width of the coil conductors having a greater conductor width is about 1.05 to about 2.14 times the conductor width of the other coil conductors provided in the laminated body.

Claim 7 (previously presented): The laminated coil according to Claim 5, wherein a plurality of the non-magnetic body sections are provided inside the laminated body.

Claim 8 (currently amended): A laminated coil comprising:
a laminated body including at least one non-magnetic body section and magnetic body sections provided on both main surfaces of the at least one non-magnetic body section, the magnetic body sections include a plurality of stacked magnetic layers, the at least one non-magnetic body section including at least one layer of a non-magnetic layer; and

a coil including coil conductors provided in the laminated body, the coil conductors being helically connected; wherein

the at least one non-magnetic body section includes at least one of the coil conductors;

at least one of the coil conductors is provided inside the magnetic body sections;
and

the conductor width of the at least one of the coil conductors of the at least one non-magnetic body section is greater than the conductor width of the ~~other~~ at least one of the coil conductors provided in the laminated body inside the magnetic body sections.

Claim 9 (previously presented): The laminated coil according to Claim 8, wherein the at least one of the coil conductors of the at least one non-magnetic body section includes a coil conductor provided inside the non-magnetic body section.

Claim 10 (previously presented): The laminated coil according to Claim 8, wherein the at least one of the coil conductors of the at least one non-magnetic body section includes coil conductors provided on both main surfaces of the non-magnetic body section.

Claim 11 (previously presented): The laminated coil according to Claim 9, wherein the at least one of the coil conductors of the at least one non-magnetic body section includes coil conductors provided on both main surfaces of the non-magnetic body section.

Claim 12 (previously presented): The laminated coil according to Claim 8, wherein the conductor width of the coil conductors having a greater conductor width is about 1.05 to about 2.14 times the conductor width of the other coil conductors provided in the laminated body.

Claim 13 (previously presented): The laminated coil according to Claim 8, wherein the at least one non-magnetic body section includes a plurality of non-magnetic body sections provided in the laminated body.

Claim 14 (previously presented): The laminated coil according to Claim 8, wherein the at least one non-magnetic body section includes only a single layer of non-magnetic material.

Claim 15 (previously presented): The laminated coil according to Claim 8, wherein the at least one non-magnetic body section include a plurality of layers of non-magnetic material.

Claim 16 (previously presented): The laminated coil according to Claim 14, wherein the at least one of the coil conductors of the at least one non-magnetic body section includes coil conductors provided on both main surfaces of the non-magnetic body section.

Claim 17 (previously presented): The laminated coil according to Claim 16, wherein the at least one of the coil conductors of the at least one non-magnetic body

section includes a coil conductor provided inside the non-magnetic body section.

Claim 18 (previously presented): The laminated coil according to Claim 17, wherein the at least one of the coil conductors of the at least one non-magnetic body section includes coil conductors provided on both main surfaces of the non-magnetic body section.